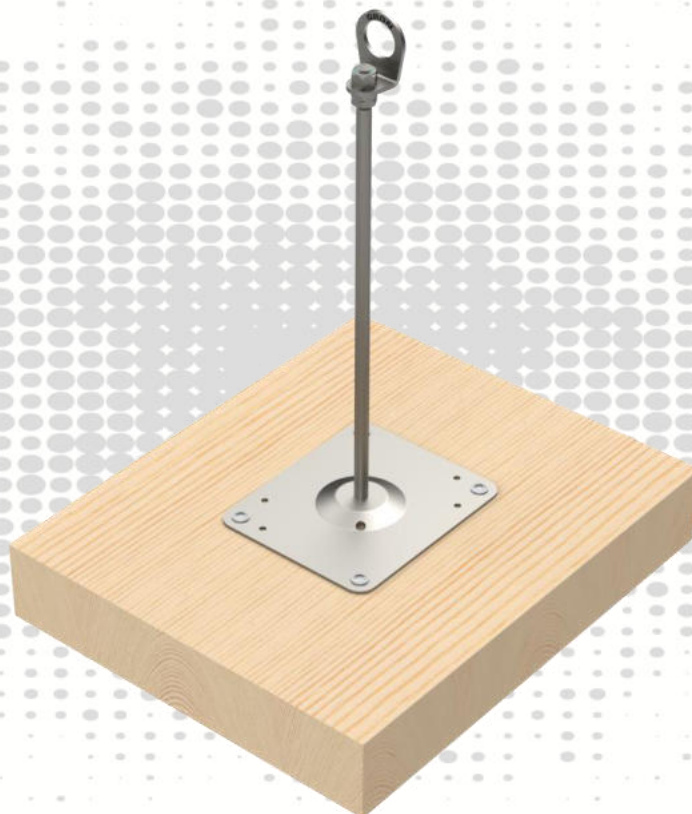




EN 795

GRÜN EAE SAFEX MULTI HO



TOOLS



TX40



2x 24

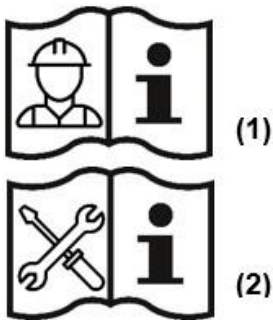


ATTENTION:

When using the anchor device, observe the GRÜN safety instructions.
When mounting the anchor device, observe the assembly instructions.

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Abbreviations	Meaning
EAE	Einzelanschlageeinrichtung (Single anchor device)
SYS	Seil - S ystem (Lifeline system)
BEF	B efestigungsset (Fixing set)
ZUB	Z ubehör (Accessories)

ATTENTION:

To use the anchor device, observe the GRÜN safety instructions **(1)**.
To attach the anchor device, observe the installation instructions **(2)**.

Only the installation instructions from GRÜN apply.

Only the fixing materials supplied by GRÜN are permitted to be used.

Do not replace individual parts.

1 Utilisation variants



GRÜN EAE SAFEX MULTI HO



GRÜN SYS SAFEX MULTI HO Z

SET



GK SAFEX MULTI



BEF SAFEX MULTI HO



ZUB WIRBELÖSE

SET



GK SAFEX MULTI



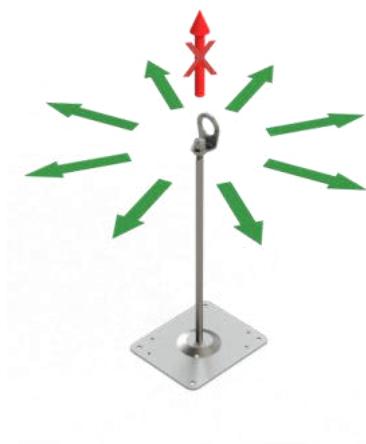
BEF SAFEX MULTI HO

2 Technical data

Product specifications:

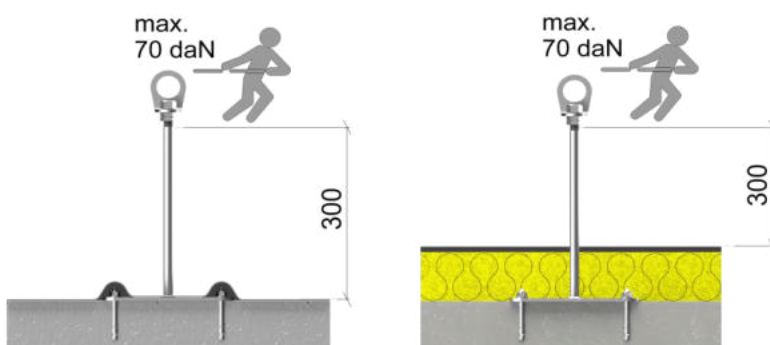
Requirement	Test centre	Marking	User
DIN EN 795:2012 CEN/TS 16415:2017	DEKRA Testing and Certification GmbH Persönliche Schutzausrüstung/Personal Protective Equipment Dinnendahlstr. 9 44809 Bochum - Germany		

Load direction:



Standard construction height: 300mm bis 600mm
 Custom lengths: 700mm bis 1000mm
 Material: A2 stainless steel
 Footplate dimensions: 210mm x 250mm
 Hole pattern: 170mm x 210mm - ø11mm

Free support projection:



The subfloor must be part of the static basic construction.
 In case of doubt, this should be checked by a structural engineer.

Assembly specifications according to EN795

EN 795

3 Assembly specifications EN 795

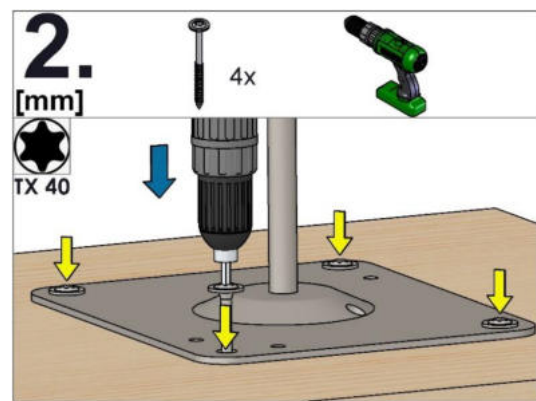
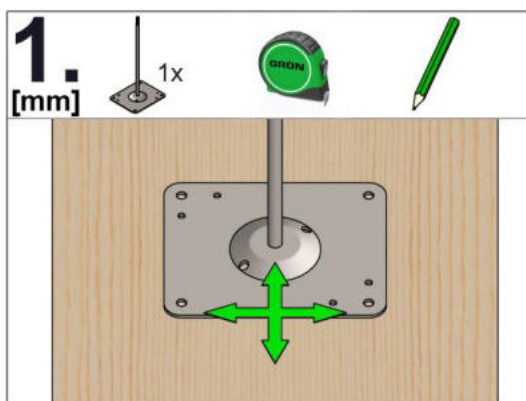
3.1 Substrate requirements

Installation must be carried out on suitable subfloors with adequate strength.

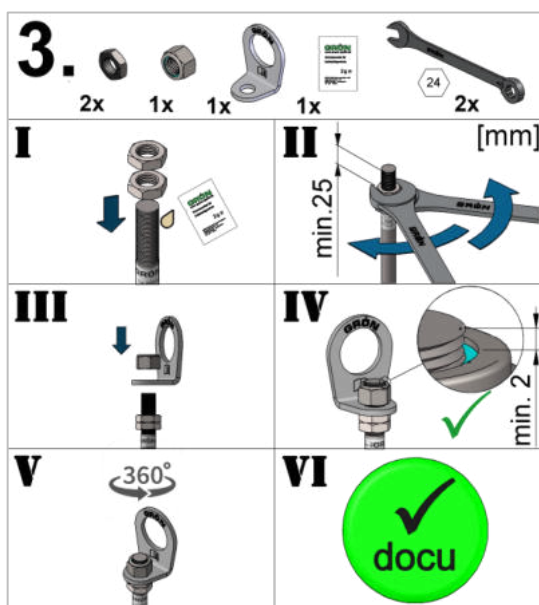
GRÜN recommendation:

Subfloor	Dimensions	
Wood $\geq$ C24	Minimum component thickness	100 mm
	Minimum edge distance	200 mm

3.2 Structure and assembly of the anchor device



- All 4 timber construction screws must be screwed in a stop-orientated manner.



4 Documentation

The installer is obliged to document the installation, including photos of details that will no longer be visible.

Installation documentation and maintenance documentation form available at:
(<https://gruen-gmbh.de/de/absturzsicherung/downloads/>)



Digital documentation with GRÜN DOKU possible at:
(<https://documentation.gruen-gmbh.de>)



5 Product labelling

Type plate



Example illustration of labelling

- ① Manufacturer / Utilisation
- ② Product name
- ③ Observe installation instructions & safety instructions

Swivel eye (anchorage points)



Example illustration of labelling

- ④ Max. users
- ⑤ Serial number

- If the labelling of the anchorage device is no longer accessible/recognisable after installation, additional labelling must be provided in the vicinity.

This image shows a full page of blank, lined paper. It features approximately 28 evenly spaced horizontal grey lines across its entire width, providing a guide for handwriting or typing. The background is a clean, solid white color. There are no margins, text, or other markings present on the page.

MA_SAFEX_MULTI_HO_en_26_08

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